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1 [Data integration using similarity joins and a word-based information representation language](#)



William W. Cohen

 July 2000 ACM Transactions on Information Systems (TOIS), Volume 18 Issue 3
 Publisher: ACM

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2 [Shape-based retrieval and analysis of 3D models](#)



Thomas Funkhouser, Michael Kazhdan

August 2004 SIGGRAPH '04: ACM SIGGRAPH 2004 Course Notes

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3 [TopX: efficient and versatile top-k query processing for semistructured data](#)

Martin Theobald, Holger Bast, Debapriyo Majumdar, Ralf Schenkel, Gerhard Weikum

January 2008 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 17 Issue 1

Publisher: Springer-Verlag New York, Inc.

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Recent IR extensions to XML query languages such as Xpath 1.0 Full-Text or the NEXI query language of the INEX benchmark series reflect the emerging interest in IR-style ranked retrieval over semistructured data. TopX is a top-k ...

Keywords: Content- and structure-aware ranking, Cost-based index access scheduling, DB&IR integration, Dynamic query expansion, Efficient XML full-text search, Probabilistic candidate pruning, Top-k query processing

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